

# SELIO SOLAR

LED Solar Street Light



DALI | ON/OFF



**Wattage Range : 20W - 300W**  
**Lumen Range : 3600lm - 54000lm**  
**CCT : 2700K-6500K**  
**CRI : 70/80**  
**IP Rating : IP66**  
**3 Step Macadam**  
**Material : Die Cast Aluminium**  
**Lifetime : L70>50,000 hrs**  
**Voltage : DC 24V**

Wattage	W	L	D
20W	195.63	559.82	98.5
60W	244.63	609.82	98.5
80W	299.63	711.82	98.5
240W	340	714.30	97
300W	340	714.30	97



## Application

Selio Solar street lighting with a vertical solar module is best described as an integrated solar-powered street light where the photovoltaic generator is built into a cylindrical or multi-facet module around the pole, rather than as a separate flat panel on an arm.

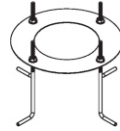
### Solar Module



### IP68 Connectors



### Anchor Bolt



**BR-SE X P X XW X**

\_\_\_\_\_ **20W-300W** \_\_\_\_\_

\_\_\_\_\_ **Pole** \_\_\_\_\_

\_\_\_\_\_ **Surface** \_\_\_\_\_

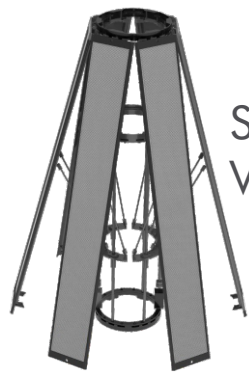
\_\_\_\_\_ **Custom Grey Black White** \_\_\_\_\_

\_\_\_\_\_ **A B C D E F G H I J** \_\_\_\_\_

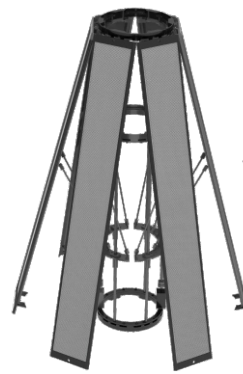
\_\_\_\_\_ **6500K 4000K 3000K 2700K** \_\_\_\_\_



# Suitable for Round Light Poles of Different Thicknesses



Solar Vertical Panels



Solar Vertical Panels

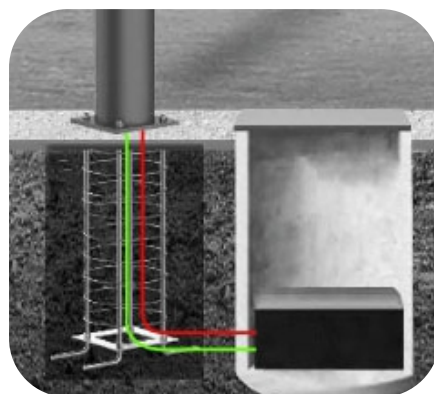
**60mm~265mm**

Φ60mm

Φ265mm



Battery & MPPT in the Pole



Battery & MPPT Box



Ground Cage